

1 **WHAT IS CLAIMED IS:**

2 1. An adhesive strip for suspension adapted to hang an object on a surface, and
3 the adhesive strip comprising:

4 a base plate (11) made of flexible material;

5 at least one fin (12) attached to one side of the base plate (11); and

6 an adhesive layer (13) attached to the other side of the base plate (11) so that the
7 adhesive strip (10) can be attached to a surface or an object, whereby an object with the
8 adhesive strip can be hung on a surface with a adhesive strip.

9 2. The adhesive strip as claimed in claim 1, wherein the base plate (11) has
10 multiple fins (12) separated from each other and formed on the base plate (11) in parallel
11 with each other.

12 3. The adhesive strip as claimed in claim 1, wherein the at least one fin (12)
13 further has a rough contact face (122) to enhance the holding efficiency of the adhesive
14 strip (10).

15 4. The adhesive strip as claimed in claim 2, wherein each fin (12) further has a
16 rough contact face (122) to enhance the holding efficiency of the adhesive strip (10).

17 5. The adhesive strip as claimed in claim 1, wherein the at least one fin (12C)
18 further has an enlarged head (124) formed on a distal end of the at least one fin (12C) to
19 enhance the holding efficiency of the adhesive strip (10C).

20 6. The adhesive strip as claimed in claim 2, wherein each fin (12C) further has
21 an enlarged head (124) formed on a distal end of each fin (12C) to enhance the holding
22 efficiency of the adhesive strip (10C).

23 7. The adhesive strip as claimed in claim 1, wherein the at least one fin (12E)
24 further has a saw-toothed contact face (128) of the at least one fin (12E) to enhance the

1 holding efficiency of the adhesive strip (10E).

2 8. The adhesive strip as claimed in claim 2, wherein each fin (12E) further has a
3 saw-toothed contact face (128) of each fin (12E) to enhance the holding efficiency of the
4 adhesive strip (10E).

5 9. The adhesive strip as claimed in claim 1, wherein the at least one fin (12D)
6 further has a cap-head (126) formed on a distal end of the at least one fin (12D) to
7 enhance the holding efficiency of the adhesive strip (10D).

8 10. The adhesive strip as claimed in claim 2, wherein each (12D) further has a
9 cap-head (126) formed on a distal end of each fin (12D) to enhance the holding
10 efficiency of the adhesive strip (10D).

11 11. The adhesive strip as claimed in claim 1, wherein the adhesive layer (13) is
12 made of glue.

13 12. The adhesive strip as claimed in claim 1, wherein the adhesive layer (13) is
14 made of a double sided tape.

15 13. The adhesive strip as claimed in claim 11, in which a protective layer (14)
16 covers the adhesive layer (13).

17 14. The adhesive strip as claimed in claim 12, in which a protective layer (14)
18 covers the adhesive layer (13).